# Xtatix Pocket Candy Zest <br> USER MANUAL 



## Features

- USB2.0 transmission speed.
- Supports multiple audio formats MP1, MP2, MP3, WMA, WAV.
- FM stereo tuner automatic or manual station search, able to store $\mathbf{2 0}$ stations
- U-disc function, driver not needed with Windows 2000/ XP/ Vista
- Record / repeat
- Record into WAV format voice file with microphone, select sectional repeat or comparison repeat function.
- 6 EQ styles
- Normal, Rock, Pop, Classic, J azz and Bass
- Blue Backlight
- Multiple play modes
- Normal, repeat one, repeat all, shuffle play and browse play modes
- Auto OFF
- Programmable Auto OFF.
- Elegant menu
- Visual picture menu. Language selection.
- Fast forward and fast rewind
- Sync


## Safety precautions

1. To ensure your safety, please do not use the player in damp locations or spray water onto the player.
2. It is recommended not to use the player in very hot/ cold, dusty or humid environments.
3. Please do not disassemble or repair the player by yourself. Otherwise, quality guarantee will be voided. Please use a professional technician if repair is required.
4. It is recommended that you do not listen to MP3 with earphones when you are driving. Please do not use earphones when you are engaging in any activity requiring your full concentration.
5. Your hearing ability may be permanently impaired from to the player with strong volume for a long period of time. Therefore, it is recommended that you adjust the volume of MP3 player to a suitable level to avoid damaging your hearing ability. Please stop using MP3 player immediately when you feel ear pain.
6. If you do not intend to use the player for a long time, please take out the battery, otherwise the battery may leak and damage the player.
7. Avoid dropping the player.

## User I nstructions

Prior to using the product, it is recommended that you carefully read the User Manual.

The contents of the manual may be modified without notice.
Please contact our sales agent for up-to-date product information if the player functions and operation are not the same as those given in this manual.

Know your player
Display screen


Battery

Shows full battery capacity. The battery capacity indicator will show power decreasing as the player is used

Shows battery capacity is almost empty and the icon will flash. Simply recharge or replace the battery

## Key Operation

The key operation includes short press, long press, press and hold, and press.

Press: Press key once quickly and the desired function will start.

Long press: Press the key for more than 1.5 seconds for further functions.

Press and hold the key: for example "Fast Forward/ Fast Rewind".


## 1. "PLAY" key: ON/ PLAY/ STOP/ OFF/ CONFI RM FI LE DELETE/ EXIT

POWER ON: Press Play key to turn on the power, it will display a LOGO or "Welcome!"

POWER OFF: Continue to press Play key to turn off the power until "ByeBye!!"
2. "MODE" key: to enter the menu and select functions
3. "VOL+" key: increase volume/ fast increase - long press
4. "VOL-" key: reduce volume/ fast reduce - long press

Menu

To enter Menu: Long press to enter the Menu. (Short press Mode key for play status)
\# 1. Mode: "Play Music"
Short press to enter track menu. Press PLAY Button to start. OR scroll to desired track by moving Mode key to the right (forward), to the left (back), to desired track, press PLAY key to start playback at desired track.
\# 2. Mode: "Play Voice"
Short press to enter track menu. Press PLAY key to start or scroll to desired track by moving Mode Key to the right (forward), to the left (back)

\# 3. Mode: "Record"

Speak into the condensor mike on the side of the player body to the right of the Mode key, it has 4 small holes. Short press play to record, pause and stop. Press Play to listen.

\# 4. Mode: "FM Tuner"
Short press to enter FM band menu. Scroll to desired station by moving Mode Key to the right (forward), to the left (back). Scroll will auto stop at first station, repeat scroll to locate desired station.
\# 5 Mode: "Setting"
Short press to enter Settings.
Setting "Play Music": Short press to enter setting for Play Mode, slide key right >Normal >Repeat one >Repeat all >Shuffle repeat, set desired Play Mode by short press.

Setting "Contrast": Short press to enter setting for Contrast Mode. See bar; slide key right for increased contrast, slide key left for reduced contrast. Short press to set Contrast and return to Setting.

Setting "Backlight": Short press to set Blue Backlight. See bar: slide key right to increase Blue Backlight, slide key left to reduce Blue Backlight contrast. Short press to set Backlight and return to Setting.

Setting "Power": Controls Power ON/ OFF while player is not in use. Short press to set Auto Power ON/ OFF. Slide key right to set Auto Power ON/ OFF. Short press on desired setting and return to Setting

Setting "Record": Short press to enter. Slide key right for 8,000 $\mathrm{Hz}, \mathbf{1 1 , 0 0 0 ~ H z}, \mathbf{1 6 , 0 0 0} \mathrm{Hz}$ and $22,000 \mathrm{~Hz}$. Short press on desired Hz setting and return to Setting

Setting "Language": Short press to enter. Slide key right to desired language. Short press on desired language and return to Setting
\# 6 Mode: "I ntro"
Short press to enter.
\# 7 Mode: "I nfo"
The number on the left is the total capacity of the disk, the number on the right is the used space.
\# 8. Mode: "Folders"
Slide key to select the file to be deleted, press PLAY key to confirm.

Connecting PC to enter USB mode:


Simple operation listen/ play music:
1.Plug earphones into the earphone jack.
2.Short press Play key to turn on.
3. Press Mode key to enter "Play Music", short press to enter, short pressPlay key again to start music.
4.Volume adjust: VOL+: to increase the volume VOL-: to reduce the volume

Sync Iyric:
The player supports "*. LRC" lyric files, lyric will be displayed when playing music.

How to use lyric files: Keep the name of lyric file same as that of the track file.

Example: The name of track file: Yesterday.mp3. The name of Iyric file: Yesterday.Irc

Voice recording:
It is recommended to have enough battery capacity to carry out recording operation.

The player supports storage of multiple record files under each folder.
"Record"


1. Enter the menu, slide to record mode.
2.Short press Mode key to enter the record mode and the picture is given below:

3.Short press Play key to pause the record, and short press Mode key to enter the record play mode.

The recorded voice is saved in folder: "MICI N.DIR".
Only Play key and MODE key can work when recording.
Playing recorded files:

1. Enter the Menu
2. Slide key to "Play Voice"
3. Short press Mode key to enter the Play Voice mode
4. Slide Key to select recorded file to play.
5. Press Play key to start play.

6. Volume adjust: Press VOL+: to increase the volume. Press VOL-: to decrease the volume

## Operation of FM Tuner

1. Enter the Menu.
2. Slide key to "FM Tuner"
3. Short press Mode key to enter "FM Tuner"
4. Automatic search: Press key for 2 seconds, the player searches forward or backward at a step of 100 KHz and stops at the station searched. If it is required to stop, prees slide key to stop the search.
5. Fine tuning: "Slide key backward a single step of 100 KHz . Slide key forward a single step of 100 KHz .
6. Storing the searched frequency: Short press Mode key to enter FM Tuner and it will instruct you to store the searched frequency. Then short press Mode key to store the station.
7. Select and listen to stored stations: If there are more than one station stored, it is available to short press Play key to listen to the station in a backward sequence
8. Internal record function: To record a favorite program while you are listening to the radio short press Mode key to enter FM Tuner and to select "top quality" or "long time" record. Record the presently playing program into the "record folder". Short press Mode key to exit from "Record"
9. Volume adjusts: VOL+: to increase the volume. VOL-: to decrease the volume

Maximum 20 stations may be stored.

## "Setting"

1. Enter Menu.
2. Slide key to select "Setting". Short press Mode key to enter "Setting".
3. Slide key to "Backlight"
4. Short press to enter
5. Slide key to adjust "Backlight time". Press PLAY key to exit.
"Equalizer"
6. Enter Menu.
7. Slide key to select "Setting". Short press Mode key to enter "Setting".
8. Slide key to "Equalizer"
9. Pres Mode Key to enter
10. Select desired setting and short press, for example:
11. Press PLAY key to exit.

Computer connection and flash disk function

1. USB transmission and MP3 file up-load
2. After connecting of USB data line, a Removable disk icon will appear in "My Computer". In this case, it is available for you to use MP3 player as a common disk as shown:
3. Driver installation for Win98

If it is the first time for you to use MP3 player with WI NDOWS 98, a driver needs to be installed before connection of MP3 player. Install as follows:

1. Insert the installation disk into CD-ROM.
2. Open the driver disk in "System Resources" and double click "SETUP.EXE" file. The following picture will appear. Select the language required:
3. Click "NEXT" to enter:
4. Click "NEXT" to enter:

## Troubleshooting

$\left.\begin{array}{|l|l|}\hline \text { Problem } & \text { Solution } \\ \hline \text { No power } & \begin{array}{l}\text { Check if the battery } \\ \text { is installed } \\ \text { correctly. } \\ \text { Check if the power } \\ \text { is ON. }\end{array} \\ \hline \begin{array}{l}\text { No sound } \\ \text { can be } \\ \text { heard } \\ \text { from the } \\ \text { earphone. }\end{array} & \begin{array}{l}\text { Confirm that the } \\ \text { volume is not at 0 } \\ \text { status and that } \\ \text { there is no problem } \\ \text { in the earphone } \\ \text { connection. }\end{array} \\ & \begin{array}{l}\text { Please keep the } \\ \text { earphone clean. }\end{array} \\ \hline \begin{array}{l}\text { The damaged MP3 }\end{array} \\ \text { file may cause noise } \\ \text { of different levels } \\ \text { and even can be } \\ \text { played. So, it should } \\ \text { be assured that the } \\ \text { files are intact. }\end{array}\right]$

## Technical Specifications

| I tem | Specification |
| :--- | :--- |
| Music format | MPEG 1, 2, 3, <br> WMA, WAV |
| Bit rate | 56Kbps~256Kbps |
| Frequency <br> range | 20Hz~20KHz |
| Signal/ noise <br> ratio | $\geq 86$ DB |
| Separation |  <br> referenced signal) |
| Frequency <br> response | క3DB (20HZ~20KHZ) |
| Output power <br> of the <br> earphone | L 4mW, R 4mW |
| EQ mode | Normal, POP, Jazz, <br> Rock, Classic, Bass |
| Display | LCD |
| Type of port | 2.0, Compatible with <br> USB1.1 |


| Memory <br> media | FLASH |
| :--- | :--- |
| Memory | $32 \mathrm{MB}-1 \mathrm{~GB}$ |
| Play current | $\leq 80 \mathrm{~mA}$ |
| Power off <br> current | $\leq 300 \mathrm{uA}$ |
| Battery | One AAA No.7 alkali <br> battery |
| Play time | About 10 hours |
| File system | FAT, FAT32 |

